MED
CSO Customer Support Operations

*Technical Documentation*

**Order No.: DD+DIS217.98E**

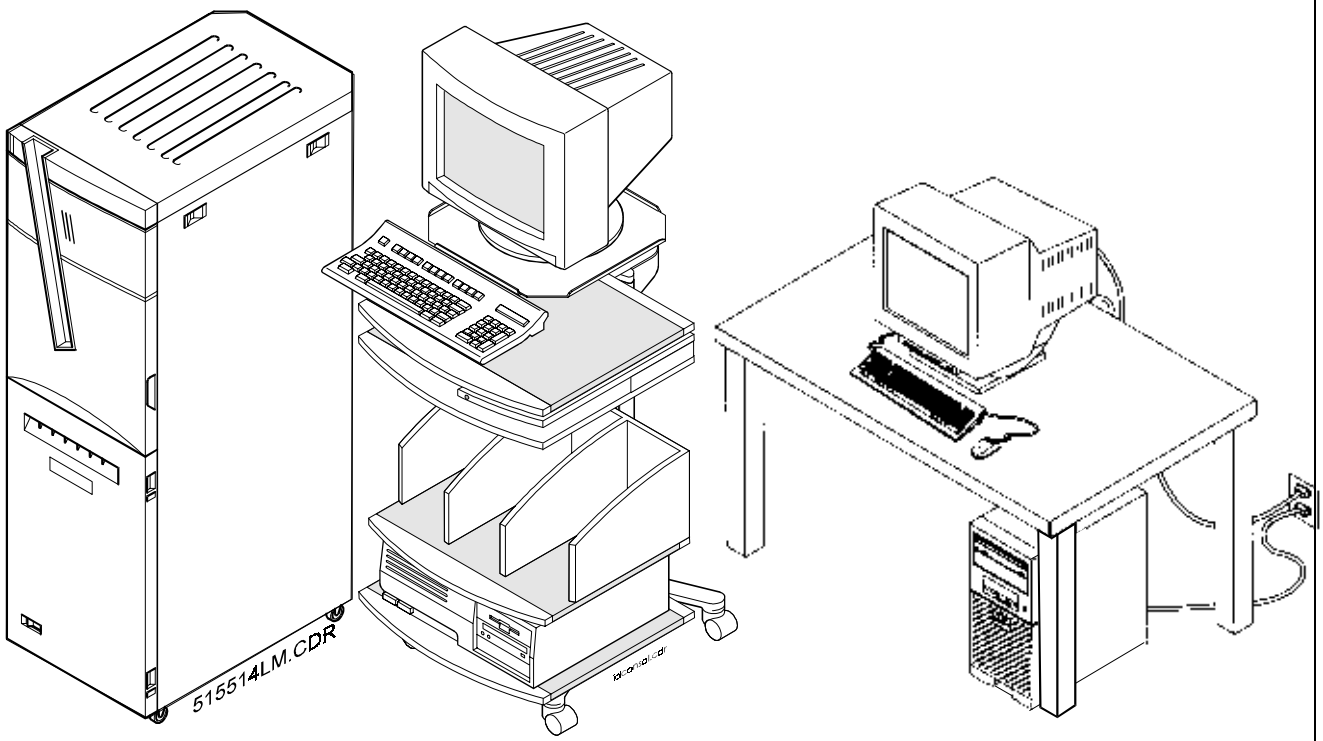
1 Piece Q7WGY Ma1

# ADC Solo System

## **INSTALLATION PLANNING** and Specifications

**1st edition**

**Hardware Version ADCS 99.02**




ADC Solo
Digitizer
Type 5155 / 100
Base: VME

Preview- /
ID- Station
Type 4406 / 821
Base: PC

Processing
Station
Type LASP6 / 009
Base: Ultra Sparc 10

**The Installation Planning Instructions are separately available.**
**Order No: DD+DIS217.98E**

**printed in Germany**

AGFA

**Caution**:

This system uses high voltage. Please observe the respective safety regulations.

These instructions describe adjustments and routines which must only be performed by qualitfied technical personnel.

**Note**:

Electrical connections and repairs must only be made by authorised electricians.

Mechanical connections and repairs must only be made by authorised technicians.

**CE Declaration:**

According to the medical regulations the CE Declaration (CE Conformity) becomes void if the product is changed without prior consent of the manufacturer!
This applies to all parts and not only to the safety relevant parts!

**We reserve the right to change data and characteristics in the light of technical progress.**

# Section 14

## List of contents

**Part 1: Installation planning ..... 1**
**System overview ..... 1**
**Machine dimensions / Access for repair and maintenance ..... 2**
ADC Solo Digitizer ..... 2
ID Station ..... 3
PRID ..... 3
Preview Station (PC) ..... 4
Processing Station (Ultra Sparc 10) ..... 4
Hardcopy printer ..... 4
**Electrical connections of the system components ..... 5**
Mains connection: ..... 6
Connection to an outlet ..... 6
Connection cable ..... 6
**ADC Solo Digitizer ..... 7**
ID - Tablet ..... 7
**Transport path for ADC Solo Digitizer ..... 8**
**Transport path for other ADC Solo System Components ..... 8**
**Ambient conditions of the System component ADC Solo Digitizer ..... 8**

**Part 2: Network planning ..... 9**
**Dedicated network for ADC Solo System ..... 9**
**Integration into an existing / new network ..... 10**

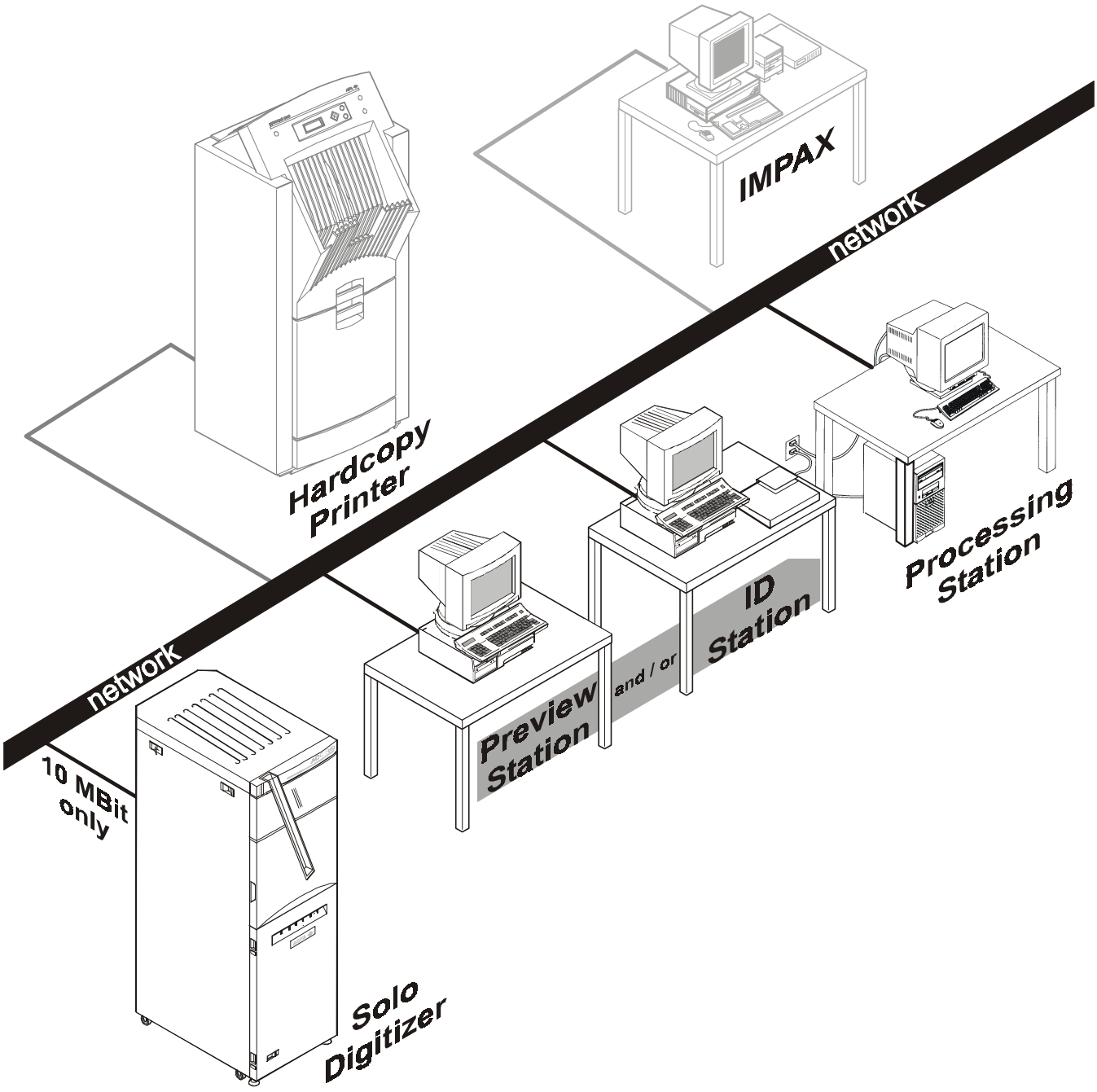
**Part 3: Specifications ..... 11**
**Delivery modalities ..... 11**
**Minimum Hard- and Software requirements ..... 11**
**Type overview ..... 12**
**Scope of delivery ..... 13**
**Connection cables of the individual system components ..... 15**
**Electrical Data: ..... 16**
**Power consumption : ..... 16**
**Leakage current toward earth connection ..... 16**
**Packing dimensions: ..... 16**
**Weights: ..... 16**
**Climatic data ..... 17**
**Safety regulations ..... 18**

**Checklists for the responsible installation person ..... 1**

**For Technical data of the commercially available devices as PCs and Workstations please refer to the corresponding user manuals!**

# Part 1: Installation planning

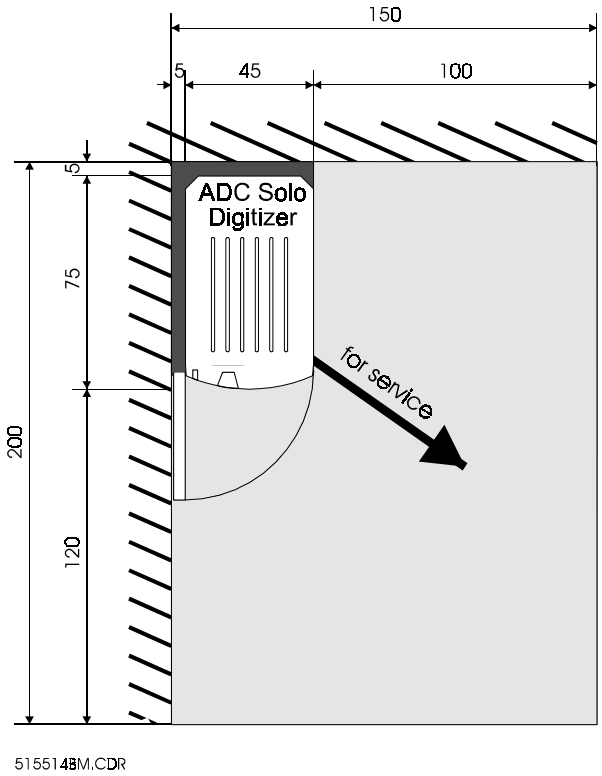
## System overview




515514CM.CDR

## Machine dimensions / Access for repair and maintenance

### ADC Solo Digitizer

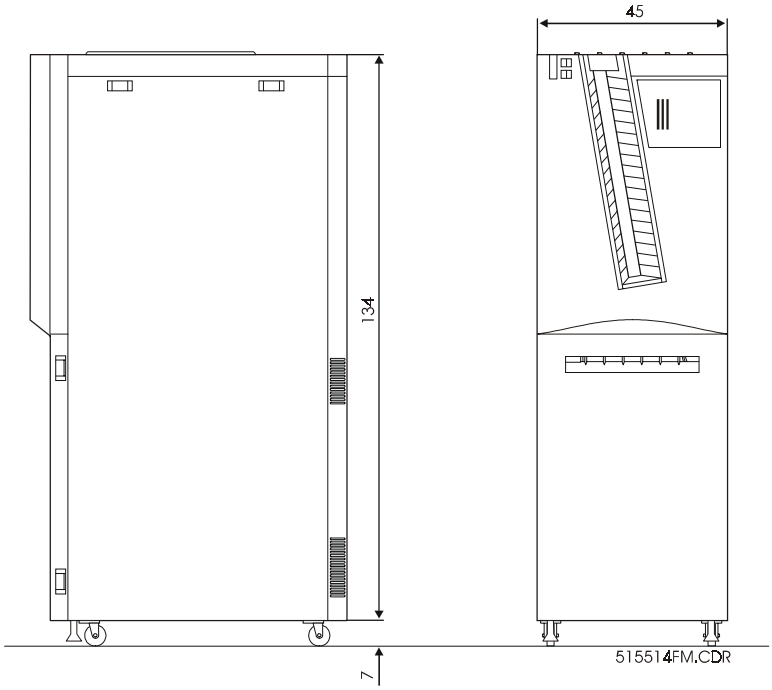


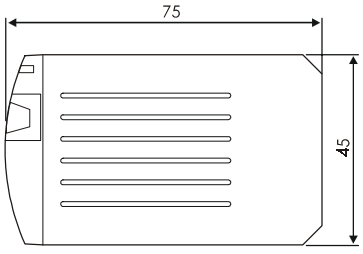

Free space as shown in the drawing must be reserved for repair and maintenance.

**Less space may result in longer repair times!**

Recommended free space for the ventilation, Power and Ethernet connection.

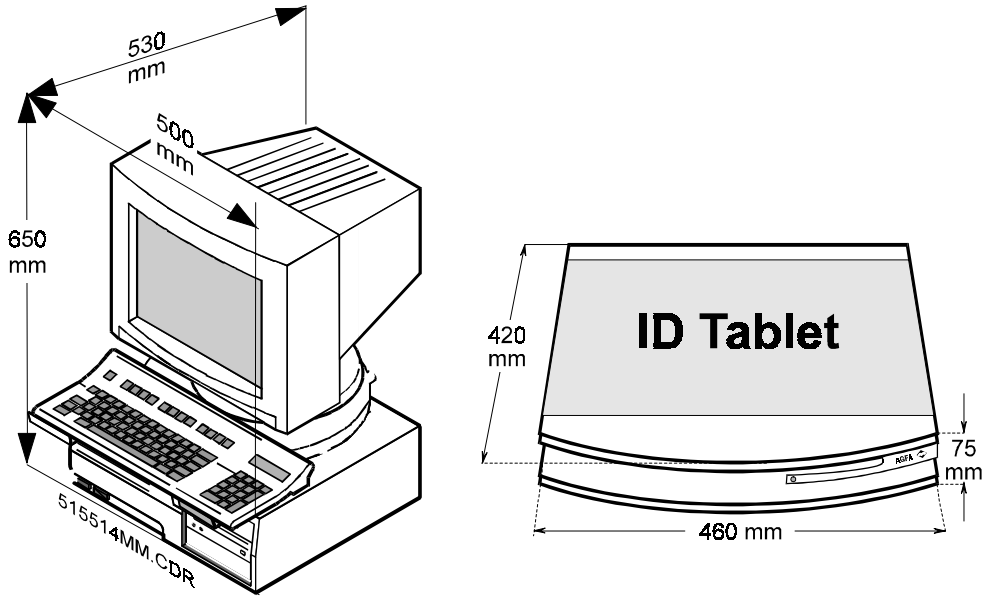
All dimensions in cm



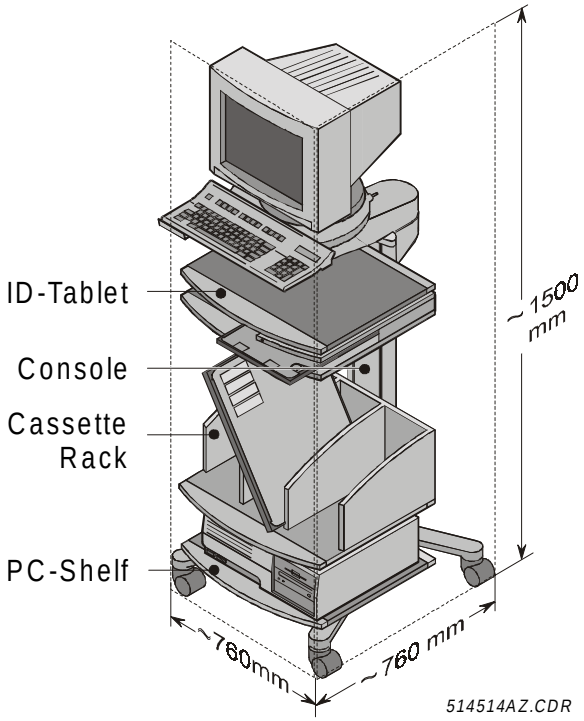
## Machine dimensions / Access for repair and maintenance

### ID Station




- PC: for dimensions refer to the "Technical Data" of the corresponding PC USER MANUAL.
- ID Tablet: dimensions (D x W x H): 42 x 46 x 7,5 cm.

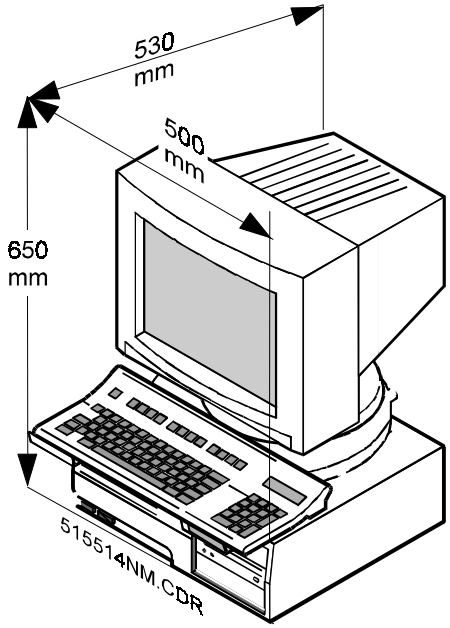
### ID Station inclusive Console, PC-Shelf and Cassette rack (options)




### PRID

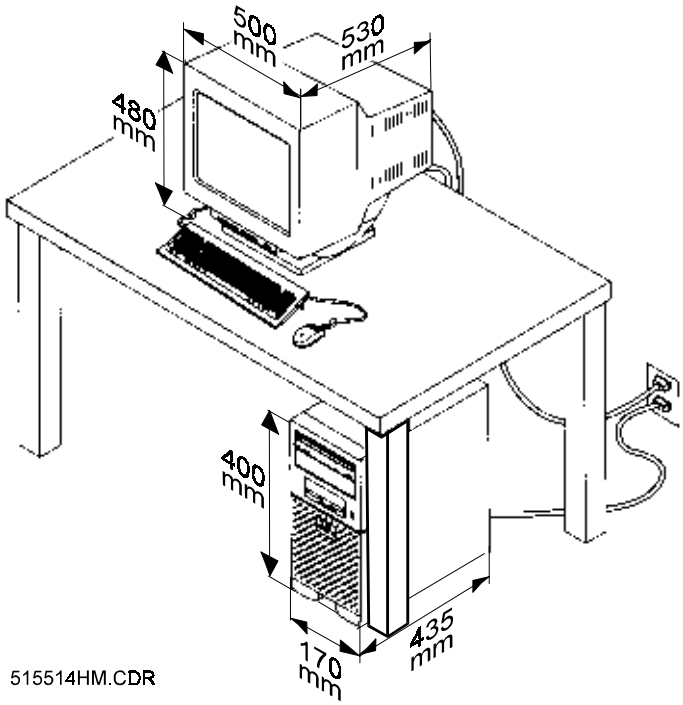
PR eview + ID- Station on a single PC. Dimensions like ID-Station

**Preview Station** (PC)




For dimensions refer to the "Technical Data" of the corresponding PC USER MANUAL.

**Processing Station** (Ultra Sparc 10)

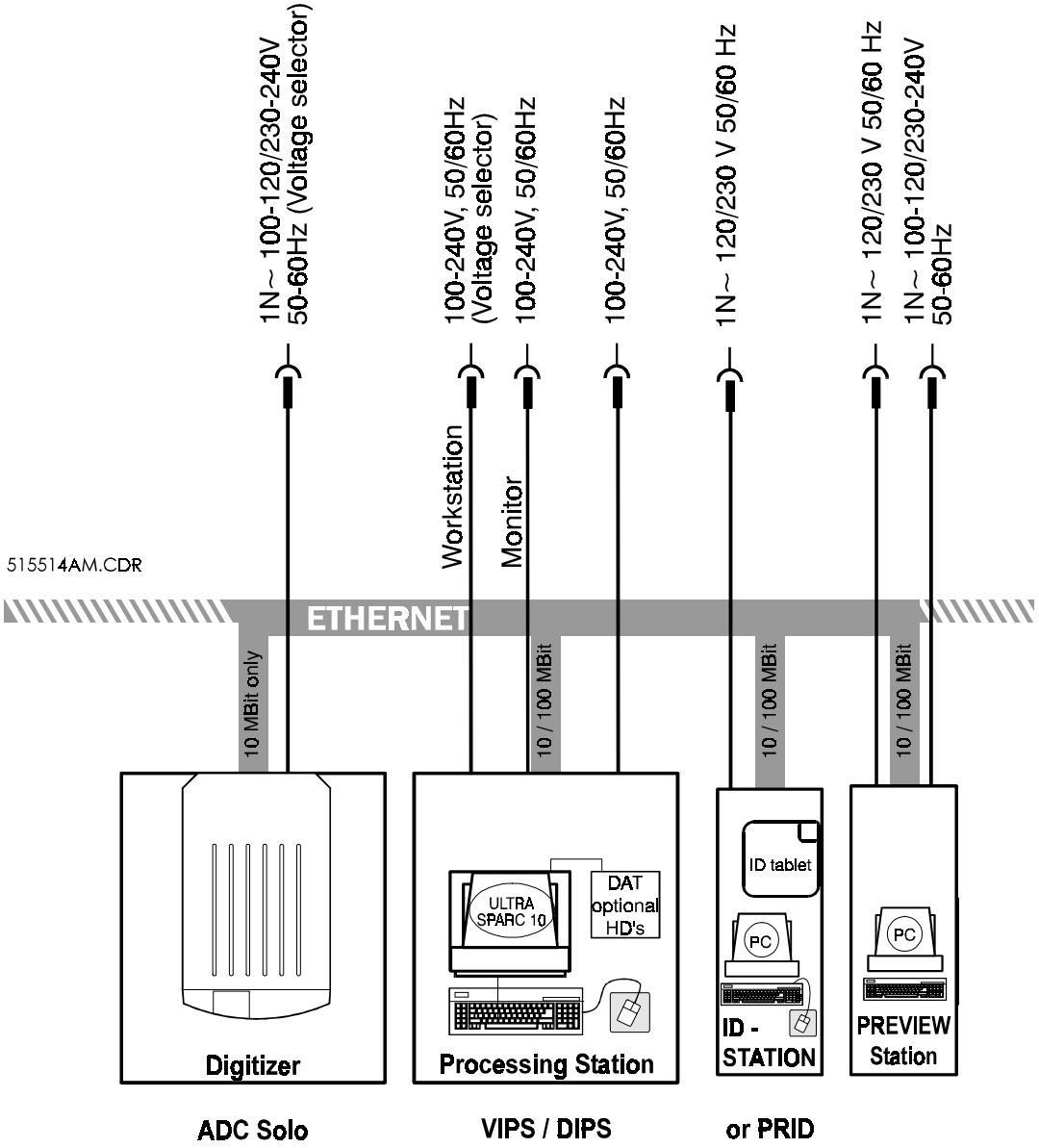



For dimensions refer to the "Technical Data" of the corresponding USER MANUAL.

**Hardcopy printer**

For dimensions refer to the respective Installation Planning Instructions!

## Electrical connections of the system components

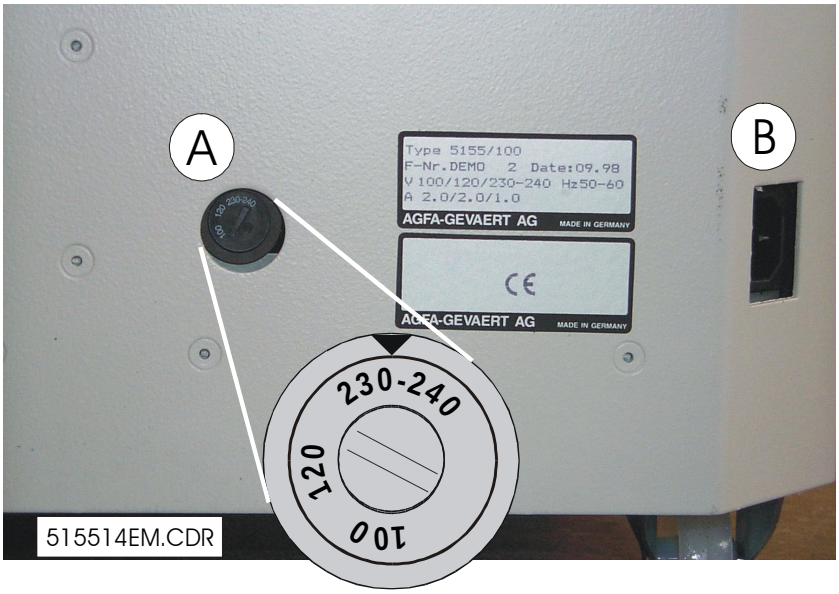



| | |
|---|---|
| **ADC Solo Digitizer** | • 1x Outlet (Digitizer).<br>• Network connection: 10 MBit (Twisted pair only)<br>• Fix the ADC Solo port on the autoswitching Hub to 10 MBit, halfduplex |
| **Processing Station**<br>DIPS= **D**igital **I**mage **P**rocessing **S**tation<br>VIPS= **V**iewing and **I**mage **P**rocessing **S**tation | • minimum 3 outlets (WS, Monitor, DAT-Drive)<br>• strongly recommended: UPS (**U**ninterrupted **P**ower **S**upply) for the Workstation, Monitor and the external optional disk drives<br>• Network connection: 10 / 100 MBit (Twisted pair only), Autosensing |
| **ID STATION** | • 1x Outlet (Extension with multiple outlet for PC and ID Tablet).<br>• Network connection: 10 / 100 MBit (Twisted pair only) |
| **PREVIEW STATION** | • 2x Outlet (PC).<br>• Network connection: 10 / 100 MBit (Twisted pair only) |
| **Remote Support Access** | • Phone Plug (RJ45) **or** ISDN<br>• Power supply outlet |

**Mains connection:**

| | | |
|---|---|---|
| **Connection to an outlet** | ID - Station | 2 x 100 - 120 V / 230 - 240 V, 50 - 60 Hz |
| | Preview Station | 100 - 120 V / 230 - 240 V, 50 - 60 Hz |
| | Processing Station | 100 V / 120 V / 230 - 240 V, 50 - 60 Hz |
| | Digitizer | 100 V / 120 V / 230 - 240 V, 50 - 60 Hz |
| **External Fuse protection** | ID - Station | min. 6 A slowblow, max. 16 A slowblow |
| | Preview Station | min. 6 A slowblow, max. 16 A slowblow |
| | Processing Station | min. 6 A slowblow, max. 16 A slowblow |
| | Digitizer | min. 6 A slowblow, max. 16 A slowblow |
| **Connection cable** | ID - Station | Country-specific power supply cables<br>Country-specific extension with multiple outlet |
| | Preview Station | Country-specific power supply cables |
| | Processing Station | Country-specific power supply cables |
| | Digitizer | only US- plus Euro- Cable |
| **Interface connections:** | ID - Station | 1x RS 232/9P for the ID tablet + 1x mouse<br>1x network connection (Twisted pair only) |
| | Preview Station | 1x network connection (Twisted pair only)<br>1x RS 232/9P, reservation for an ID tablet + 1x mouse |
| | Processing Station | 1x network connection (Twisted pair only) |
| | Digitizer | 1x network connection (Twisted pair only) |

## ADC Solo Digitizer




**A = Voltage adaption**

**B = Mains connection**

**Voltage adaption and connection of the power supply:**

The voltage can be adapted to 100 / 120 / 230-240 V. Factory set to 230-240 V.

**To prevent damage check the correct voltage adaption before connecting the mains supply cable!**

If the voltage adaption is not correct, take a screw driver and turn the switch (A) to the right position.

Put in the correct mains cable (B) (delivered in the enclosure box)

**Installation regulations:** Electrical installations in the installation room must be in compliance with:

IEC 364 (VDE 0100) regulations for Europe
NEC for USA / Canada

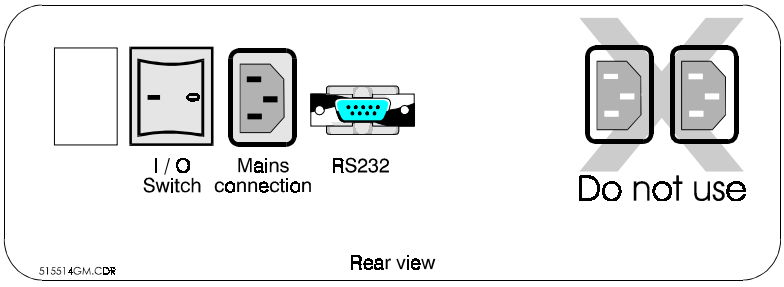
**GFCI s,**

**switch:** Not compulsory but recommended.

**Upon machine installations it must be ensured that either the mains connector of the respective machine or an all-pole circuit breaker for the installation on site is located close to the machines and easily accessible.**

Plan ahead for possible repair that may be needed and use a cable length for power supply and Ethernet of at least 2.5 m in order that the machine can be moved away from the wall.

**ID - Tablet**




RS 232 cable length (ID-Tablet - PC): 2 m

## Transport path for ADC Solo Digitizer

| | |
|---|---|
| It must be possible to transport the digitizer through all hallways and doors up to the installation site. | **Minimum doorwidth: 47 cm** |
| Machine dimensions | **75 cm x 45 cm** |
| Packed on a pallet | **80 cm x 100 cm** |
| Minimum space for removal of the machine from the pallet | **200 cm x 350 cm** |

Once the machine is unpacked it can be moved to the installation site on four mounted rollers.

## Transport path for other ADC Solo System Components

| | |
|---|---|
| It must be possible to transport the system components through all hallways and doors up to the installation site. | **Minimum doorwidth: 60 cm** |

## Ambient conditions of the System component ADC Solo Digitizer

**Noise level:** max. 65 dB (A)

**Room temperature:** minimum 15°C, maximum 30°C

**Heat emission:** into the room during standby mode 400 W, maximum 1440 W.

**Relative humidity:** At a room temperature of 25 °C (minimal 15 %, maximal 75 %)

**Effects of radiation:** If the machine is located in the immediate vicinity of the X-ray room, it is imperative that the local radiation safety regulations are followed. (Protection of operative personnel against scattered radiation).

Installation in the X-ray room is only possible if a radiation protection wall is provided on site. Size and position of the radiation protection wall must be designed in such a way that the machine is neither exposed to direct radiation nor scattered radiation.

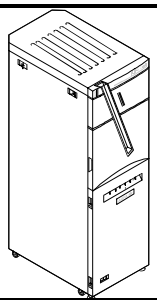
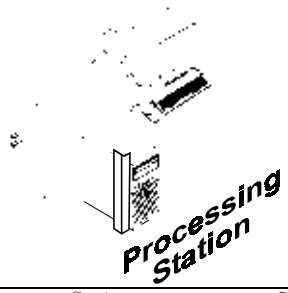
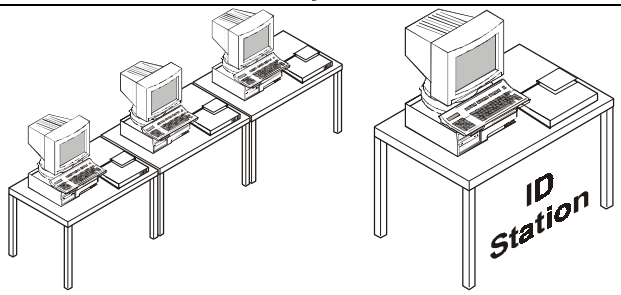
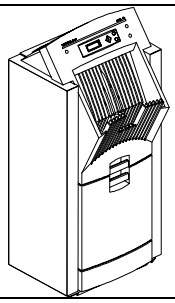
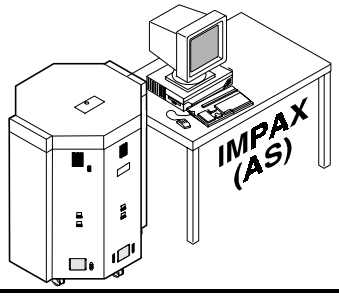
**Max. permissible magn. field in the room:** according to EN 61000-4-8 Level 5

# Part 2: Network planning

## Dedicated network for ADC Solo System

- The settings given in the shipment defaults (table below) can be taken directly.

Max. shipment configuration

| | |
|---|---|
| *hostname:* **adcs1**<br>*ip_addr.:* **192.9.200.199**<br>*subnet_mask:*<br>*default router:*<br>*AE_title:* **ADCS1**<br>*StationName:* **ADCS1** |  |
| *hostname:* **vips**<br>*ip_addr.:* **192.9.200.202**<br>*subnet_mask:*<br>*default router:*<br>*AE_title:* **VIPS**<br>*StationName* **VIPS** |  |
| *hostname:* **prid1**<br>*ip_addr.:* **192.9.200.203 (- .206)**<br>*subnet_mask:*<br>*default router:*<br>*AE_title:* **PREV1 (- PREV4)**<br>*StationName* **PREV1 (- PREV4)**<br>*AE_title:* **IDEN1 (- IDEN4)**<br>*StationName* **IDEN1 (- IDEN4)** |  |
| *hostname:* **mg1**<br>*ip_addr.:* **192.9.200.201**<br>*subnet_mask:*<br>*default router:*<br>*AE_title:* **ADC_LR1**<br>*StationName:* **ADC_LR1** |  |
| *hostname:* **simas1**<br>*ip_addr.:* **192.9.200.101**<br>*subnet_mask:*<br>*default router:*<br>*AE_title:* **SIMAS1**<br>*StationName:* **IMPAX** |  |

main components

**Only the components shown in the table above may be integrated in the network!**

## Integration into an existing / new network

- Ask the system-administrator for the IP-addresses (and hostnames). Fill in the form at the end of the section
- Change the configuration according to the network administrator before connecting to the network.

**The given shipment configurations must not be used in this case**

# Part 3: Specifications

## Delivery modalities

For Processing Station, Preview Station and ID Station, the software is separately available (without hardware).

## Minimum Hard- and Software requirements

(if Hardware is purchased locally)

- **for the ID - Station and Preview Station:**

| Hardware | Operating System |
|---|---|
| **Pentium 200 Mhz**<br>• Floppy drive 3.5", 1.44 MB<br>• CD ROM 644 MB<br>• Monitor 17" SVGA<br>• 64 MB RAM<br>• 512 KB Cache<br>• Harddisk ≥ 4 GB<br>• 64 bit graphical SVGA controller with 2 MB DRAM<br>• Countryspecific keyboard + mouse<br>• 1x RS232 output, reserved for ID Tablet (COM1, 9PIN SUB D)<br>1x RS232 output for serial mouse (COM2)<br>• Ethernet controller. Recommended 3 COM combo box | **Windows NT 4.0 Workstation**<br>**ServicePack 3**<br>**Languages:**<br>English, German, French, Danish, Spanish, Finnish, Italian, Dutch, Norwegian, Potuguese and Swedish.<br>In any other cases English is recommended. |

- **for the Processing Station:**

| Hardware | Operating System |
|---|---|
| **SUN ULTRA SPARC 10**<br>• 333 MHz ULTRA SPARC CPU<br>• 256 MB RAM<br>• 512 KB Cache<br>• Floppy drive 3.5", 1.44 MB<br>• CD-ROM Drive 24x (EIDE)<br>• Hard disk (4.3 GB EIDE, internal))<br>• 10/100 MB onboard Ethernet connection (RJ45, auto sensing)<br>☞ **Network connector: RJ45 for Twisted pair. For connection to BNC a HUB is necessary.**<br>• Onboard graphics board.<br>• PCI-SCSI Interface (Wide SCSI board), single ended, for tape streamer and additional external SCSI hard disks with two SCSI cables included.<br>• External tape streamer | **SOLARIS 2.6**<br>The ULTRA SPARC 10 (PCI BUS based) is only supported by SOLARIS 2.6. or higher<br>SOLARIS 2.6 is enclosed in the MIMOSA CD DIPS1.0.05 |

## Type overview

| ABC code | Type number | Machine designation |
|---|---|---|
| 39WPR | 5155 / 100 | **ADC Solo Digitizer** * |
| 36743 | 4406 / 821 | • **ID Station ***, preconfigured system |
| 37QUU | 4406 / 841 | • ADC ID - Tablet |
| 37J2F | 4406 / 745 | • ID Station Software |
| | | **Options:** |
| 37J4K | 4406 / 831 | - ADC Console |
| 36755 | 4406 / 851 | - ADC Cassette rack |
| 37QVW | 4406 / 910 | - PC-Shelf |
| 36767 | LASP6 / 009 | • **ADCC Processing server HW ***, preconfigured system |
| 37J5M | 4406 / 760 | • **ADCC Autoprocessing software** |
| | | **Options:** |
| 37J6O | ** | - ADCC Interactive processing SW |
| 368CN | UPSPS / ADC | - ADCC UPS 230 V (Uninterrupted power supply) |
| EA881 | ** | - ADCC UPS 110 V (Uninterrupted power supply) |
| 39EZB | ** | - External harddisk 1 x 9 GB with SCSI cable 68P-68P |
| 39E1D | ** | - External harddisk 2 x 9 GB with SCSI cable 68P-68P |
| 368GV | ** | - 64 MB memory extension |
| 368BL | 4406 / 871 | - ADC high brightness 1K Monitor (IMAGE SYSTEM MONITOR) |
| 3678C | 4406 / 861 | - ADC high brightness 1K Monitor (SIEMENS) |
| 36743 | 4406 / 821 | • **Preview Station ***, preconfigured system |
| 37J3H | 4406 / 720 | • **Software for Preview Station** |

***)** see scope of delivery

**) not yet defined

## Scope of delivery

**ADC Solo Digitizer** (for 100V / 120V 230-240V, 1N~, 50-60 Hz)

- 1x ADC Solo Digitizer
- 2x mains cable (1x US- connector, 1x Euro-DIN connector)
- 1x CU-Filter
- 1x UTP-Cable 5m
- 6x Floppy Disk (3x Release floppy, 1x Boot floppy, 1x Backup, 1x Language)

**Processing Station (V** iewing and **I** mage **P** rocessing **S** tation)

- 1x Sun Workstation
- 1x Sun Country Kit (Keyboard, Mouse, 2x Country specific mains cable)
- 1x DAT-Drive (Tapestreamer) with mains cable
- 1x Cable BNC to VGA, 1x UTP-Ethernet Cable 3m, 2x SCSI-Cable (DAT-Drive, external Harddisk-Drive)
- 1x MIMOSA CD-ROM for VIPS (Aplication - Solaris), 1x Floppy (language files), CD-ROMs with Information from SUN
- 1x ADC Compact Basic System User Manual
- 1x License card

**Preview Station**

- 1x PC, Monitor, Keyboard, Mouse (Countryspecific)
- 2x mains cable (PC, Monitor)
- 1x UTP-Ethernet Cable 15m

**Software:**

- 1x PRID - CD-ROM
- 1x Windows NT4 Workstation
- 1x Windows NT Service Pack 3
- 1x Compact Restore CD
- 1x Floppy (language files)
- 2x Floppy (Network / Video Driver)
- 1x User Manual
- 1x License Card
- Software packages see below

**ID Station**

1x PC, Monitor, Keyboard, Mouse (Countryspecific)
2x mains cable (PC, Monitor)
1x UTP-Ethernet Cable 15m
1x ID-Tablet (incl. Standard mains cable)
1x RS 232 cable
1x Extension with multiple outlet

**Software:**

1x PRID - CD-ROM
1x Windows NT4 Workstation
1x Windows NT Service Pack 3
1x Compact Restore CD
1x Floppy (language files)
2x Floppy (Network / Video Driver)
1x User Manual
1x License Card
Software packages see below

**Hardware Options for ID Station / PRID**

- Console
- Cassetterack
- PC- Shelf

**Hardware Options for Processing Station (DIPS/VIPS)**

- external Harddisk-Drive (incl. mains cable)
- UPS (incl. 1x mains cable, 4x Jumper-Cabe, 2x serial cable + adapter, 1x User Manual)

**Software-Options**: each package (one box) contains

1x CD-ROM
1x AGFA User Manual
1x License Card

## Connection cables of the individual system components

### Following Network components may be ordered separately

| ABC code. | Network cable | Length |
|---|---|---|
| 31D3F | UTP-cable, (unshielded twisted pair connection cable for ethernet 10 base-T) | 5 m |
| 31D4H | UTP-cable, (unshielded twisted pair connection cable for ethernet 10 base-T) | 50 m |
| 31D5K | UTP-cable, (unshielded twisted pair connection cable for ethernet 10 base-T) | 100 m |

| ABC code. | Hub |
|---|---|
| 398JQ | HUB (Twisted pair, BNC) |

- External connection cables of the system components are to be installed prior to the installation of the ADC Solo System.

## Electrical Data:

### Power consumption :

| | | | | |
|---|---|---|---|---|
| • **ADC Solo Digitizer** | Type 5155/100: | 100 V | 15 A |
| | | 120 V | 12 A |
| | | 230 - 240 V | 7 A |
| • **ID -STATION** | PC incl. Monitor | 120 V | 3 A |
| | | 230 V | 1,6 A |
| | ID Tablet | | 5 A |
| • **Processing Station** | Workstation incl. Monitor | 120 V | 4 A |
| | | 230 V | 2 A |
| • **Preview Station** | PC incl. Monitor | 120 V | 3 A |
| | | 230 V | 1,6 A |

### Leakage current toward earth connection

| | | |
|---|---|---|
| • **ADC Solo Digitizer** | Type 5155/100: | ≤ 3,5 mA |

### Packing dimensions:

| | |
|---|---|
| ADC Solo Digitizer | L x W x H: 80 x 100 x 160 cm |
| ID Station incl. ID Tablet:<br>17“ Monitor:<br>Console:<br>Rack: | L x W x H: 33 x 58 x 55 cm<br>L x W x H: 58 x 58 x 54 cm<br>L x W x H: 84 x 84 x 143 cm<br>L x W x H: 48 x 44 x 29 cm |
| Processing Station incl. standard brightness monitor | L x W x H: 80 x 120 x 90 cm |
| Processing Station incl. high brigtness monitor | L x W x H: 80 x 120 x 90 cm |
| Preview Station | L x W x H: 58 x 58 x 54 cm |

### Weights:

| | | |
|---|---|---|
| ADC Solo Digitizer | with box:<br>without box: | ≈ 275 kg<br>≈ 215 kg |
| ID Tablet: | with box:<br>without box: | ≈ 13 kg<br>≈ 9 kg |
| Cassette rack: | with box:<br>without box: | ≈ 7 kg<br>≈ 6 kg |
| ID-Console | with box:<br>without box: | ≈ 43 kg<br>≈ 21 kg |
| Processing Station with standard monitor | with box:<br>without box: | ≈ 40 kg<br>≈ 32 kg |
| Processing Station with hight brightness monitor | with box:<br>without box: | ≈ 80 kg<br>≈ 60 kg |
| Preview Station /<br>ID-Station PC | with box:<br>without box: | ≈ 25 kg<br>≈ 20 kg |

## Climatic data

**Noise level:** max. 65 dB (A)

**Room temperature:** minimum 15°C, maximum 30°C

**Heat emission:** into the room during standby mode 400 W, maximum 1440 W.

**Relative humidity:** At a room temperature of 25 °C (minimal 15 %, maximal 75 %)

**Effects of radiation:** If the machine is located in the immediate vicinity of the X-ray room, it is imperative that the local radiation safety regulations are followed. (Protection of operative personnel against scattered radiation).

Installation in the X-ray room is only possible if a radiation protection wall is provided on site. Size and position of the radiation protection wall must be designed in such a way that the machine is neither exposed to direct radiation nor scattered radiation.

**Max. permissible magn. field in the room:** according to EN 61000-4-8 Level 5

## Safety regulations

Important note:

According to EN 60601-1, this equipment is not classified as a „medical electrical equipment“.

**The system components ADC Solo Digitizer and the ID Tablet are tested in compliance with:**

- EN 60950 / IEC 950 / VDE 0805/11.97
- EN 60825 - 1 :1994
- UL 1950
- CSA 22.2 No. 950

TÜV Approval Certificate

UL / CUL-approved

**The ADC Solo Digitizer is in compliance with EG regulation 93/42/EEC (Medical device)**

**Radio interference suppression:**

It is hereby certified that the ADC Solo Digitizer has interference suppression according to EN 55011 Class B as well as FCC Rules CR47 Part 15 Class A (North-America).

**Warning:**

This equipment generates uses and can radiate radio frequency energy and if not installed and used in accordance with the instruction manual, may cause interference to radio communication. It has been tested and found to comply with the limits for a Class A computing device pursuant to Subpart J of Part 15 of FCC Rules, which are designed to provide reasonable protection against such interference when operated in a commercial environment. Operation of this equipment in an residential area is likely to cause interference in which case the user at his own expense will be required to take whatever measures may be required to correct the interference.

**Calibration regulations:** Only applies to the Federal Republic of Germany at this time.

Upon installation and maintenance work on the processor the provisions of the X-ray regulations ( § 16 Sec. 1 ) with respect to the final inspection test by the manufacturer or supplier must be considered.

## Checklists for the responsible installation person

In order to avoid any unnecessary delays during the installation and the machine start-up, the following points of the checklist below should be carried out prior to the installation.

Check and discuss all the required measures for the installation by means of this checklist. Remarks on the individual items may be made on the back of the list.

We ask you to give this checklist then to your local A-G representative.

**Customer:** .....

**Department:** .....

**System components:** .....

.....

.....

.....

.....

**Desired installation date:** ..... **Signed:** .....

Signature

Remarks:

## Checklist

| | **Required external connections:** | | **Prepared:** yes no |
|---|---|---|---|
| 1 | **ID Station / PRID** | • 1 outlet (PC and ID tablet)<br>• Ethernet connection (Twisted pair) prepared, | ❒ ❒<br>❒ ❒ |
| 2 | **ADC Solo Digitizer** | • 1 outlet<br>• Ethernet connection (Twisted pair) prepared | ❒ ❒<br>❒ ❒ |
| 3 | **Processing Station** | • UPS (uninterrupted power supply) required ?<br>• Outlets Without UPS:<br>- min. 2 outlets + 1 outlet / optional external harddisk<br>• Outlets With UPS:<br>- 1 outlet<br>• Ethernet connection (Twisted pair) prepared | ❒ ❒<br>❒ ❒<br><br>❒ ❒<br><br>❒ ❒ |
| 4 | **Preview Station** | • 2 outlets<br>• Ethernet connection (Twisted pair) prepared | ❒ ❒<br>❒ ❒ |
| 5 | **Remote Support Access** | • Phone Plug (RJ45) **or** ISDN | ❒ ❒ |
| 6 | **Hardcopy printer available via network** | See separate Installation Planning Instructions | ❒ ❒ |
| | **General** | | |
| | ⚠ Transport to the installation site, unpacking and removal of the machine from the pallet may be done by the carrier. | | |
| 7 | **Transport path (≥60 cm) for the ADC Solo System components:**<br>Way: ..... | | ❒ ❒ |
| 8 | **Free space for the machine removal from the pallet defined? (5 x 1 m)**<br>Place:..... | | ❒ ❒ |
| 9 | **For the connection of the System components to the local network please plan an appointment concerning network configuration with the local network administrator.** | | ❒ ❒ |
| 10 | **Fix IP-addresses, if the system has to be integrated in an existing network**<br>(see following table) | | ❒ ❒ |

**Form to fill in the Network Parameter**

| **Digitizer** | Example | 1st Digitizer | 2nd Digitizer | Remarks |
|---|---|---|---|---|
| hostname | adcs1 | | | |
| ip_addr. | 192.9.200.199 | | | |
| Subnet_mask | | | | |
| default router | | | | |
| AE_title | ADCS1 | | | |
| Station Name * | ADCS1 | | | |

| **Processing Station** | Example | 1st Processing Station | 2nd Processing Station | Remarks |
|---|---|---|---|---|
| hostname | vips | | | |
| ip_addr. | 192.9.200.202 | | | |
| subnet_mask | | | | |
| default router | | | | |
| AE_title | VIPS | | | |
| Station Name * | VIPS | | | |

| **PRID - Station** | Example | 1st PRID - Station | 2nd PRID - Station | Remarks |
|---|---|---|---|---|
| hostname | prid1 | | | |
| ip_addr. | 192.9.200.203 | | | |
| Subnet_mask | | | | |
| default router | | | | |
| AE_title | PREV1 | | | |
| Staton Name | PREV1 | | | |
| AE_title | IDEN1 | | | |
| Station Name * | IDEN1 | | | |

main components

| **Preview Station** | Example | 1st Preview Station | 2nd Preview Station | Remarks |
|---|---|---|---|---|
| hostname | prev206 | | | |
| ip_addr. | 192.9.200.206 | | | |
| Subnet_mask | | | | |
| default router | | | | |
| AE_title | PREV206 | | | |
| Station Name * | PREV206 | | | |

| **HardCopyPrinter** | Example | 1st HCP | 2nd HCP | Remarks |
|---|---|---|---|---|
| hostname | mg1 | | | |
| ip_addr. | 192.9.200.201 | | | |
| Subnet_mask | | | | |
| default router | | | | |
| AE_title | ADC_LR1 | | | |
| Station Name * | ADC_LR1 | | | |

| **ID - Station** | Example | 1st ID-Station | 2nd ID-Station | Remarks |
|---|---|---|---|---|
| hostname | id207 | | | |
| ip_addr. | 192.9.200.207 | | | |
| Subnet_mask | | | | |
| default router | | | | |
| AE_title | ID207 | | | |
| Station Name * | ID207 | | | |

| **PACS Archive Station** | Example | 1st Archive Station | 2nd Archive Station. | Remarks |
|---|---|---|---|---|
| hostname | simas1 | | | |
| ip_addr. | 192.9.200.101 | | | |
| Subnet_mask | | | | |
| default router | | | | |
| AE_title | SIMAS1 | | | |
| Station Name * | IMPAX | | | |

*) Friendly name ( Station name) appears in the USER interface

Site filled in by Date

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